

**WEST****Freeform Search****Database:**

US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

**Term:**

(movable or contact) adj wiper and (graphite or carbon black) and (micron or millimicron or nanometer or nm)

**Display:**

50

**Documents in Display Format:**

TI

**Starting with Number**

1

**Generate:**  Hit List  Hit Count  Side by Side  Image**Search History****DATE:** Wednesday, October 29, 2003 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>		
side by side		result set			
<i>DB=USPT; PLUR=YES; OP=ADJ</i>					
<u>L13</u>	(movable or contact) adj wiper and (graphite or carbon black) and (micron or millimicron or nanometer or nm)	14	<u>L13</u>		
<u>L12</u>	(movable or contact) adj wiper and 338/\$.ccls. and (graphite or carbon black) and micron	2	<u>L12</u>		
<u>L11</u>	(movable or contact) adj wiper and 338/\$.ccls. and (graphite or carbon black) and (millimicron or nanometer or nm)	0	<u>L11</u>		
<u>L10</u>	(movable or contact) wiper and 338/\$.ccls. and (graphite or carbon black) and (millimicron or nanometer or nm)	0	<u>L10</u>		
<u>L9</u>	L8 and silica	1	<u>L9</u>		
<u>L8</u>	(movable or contact) wiper and 338/\$.ccls. and (graphite or carbon black)	8	<u>L8</u>		
<u>L7</u>	wiper and (carbon black or graphite) and (fumed silica or precipitated silica or colloidal silica or nanotube or nanoparticle or milled carbon fib\$ or nanoclay or vapor grown or nanofiber) not l6	61	<u>L7</u>		
<u>L6</u>	(moveable or contact) near2 wiper and (carbon black or graphite) and (fumed silica or precipitated silica or colloidal silica or nanotube or nanoparticle or milled carbon fib\$ or nanoclay or vapor grown or nanofiber)	12	<u>L6</u>		
<u>L5</u>	wiper and (carbon black or graphite) and (fumed silica or precipitated silica or colloidal silica or nanotube or nanoparticle or milled carbon fib\$ or nanoclay or vapor grown or nanofiber)	73	<u>L5</u>		
<u>L4</u>	((338/\$)!.CCLS.) and (carbon black or graphite) and (fumed silica or precipitated silica or colloidal silica or nanotube or nanoparticle or milled carbon fib\$ or nanoclay or vapor grown or nanofiber) and wiper	0	<u>L4</u>		
<u>L3</u>	L2 and 11	0	<u>L3</u>		
<u>L2</u>	((338/\$)!.CCLS.) and (carbon black or graphite) and (fumed silica or precipitated silica or colloidal silica or nanotube or nanoparticle or milled carbon fib\$ or nanoclay or vapor grown or nanofiber)	41	<u>L2</u>		
<u>L1</u>	((338/\$)!.CCLS.) and wiper	503	<u>L1</u>		

END OF SEARCH HISTORY

Day : Wednesday

Date: 10/29/2003

Time: 17:14:21

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = CHACKO

First Name = ANTONY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 5
60053734	Not Issued	159	07/25/1997	METHOD FOR PRODUCING POLYANILINE	CHACKO, ANTONY P.
10047147	Not Issued	030	01/14/2002	RESISTIVE FILM	CHACKO, ANTONY P.
09999625	6617377	150	10/25/2001	RESISTIVE NANOCOMPOSITE COMPOSITIONS	CHACKO, ANTONY P.
09644889	6372358	150	08/23/2000	COVERCOAT COMPOSITION FOR ELECTRONIC COMPONENTS	CHACKO, ANTONY P.
09559856	6228288	150	04/27/2000	ELECTRICALLY CONDUCTIVE COMPOSITIONS AND FILMS FOR POSITION SENSORS	CHACKO, ANTONY P.

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

Last Name

First Name

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page